Key Geography Vocabulary											
Year 1	Where do Local ar	r we live? rea study			North	holiday to Keny Pole?	What's it like beside the seaside? <i>Town and seas study</i>				
	Local area study/ coun	al area study/ countries of the UK/seasons			<i>Features of hot and cold places</i> Study of hot/ cold countries/weather / maps				Weather and seasonal patterns / features of towns, cities and seaside		
	 Oldham is a town in Greater Manchester Manchester is a city, but is not a capital city The British Isles has 4 capital cities; London, Cardiff, Edenborough, Dublin. Great Britain (Eng, Scot, Wales & NI). UK (Eng, Scot Wales) only has 3 The difference between UK, Great Britain and British Isles Name and location of the 4 main bodies of water around BI: English Channel, North Sea, Atlantic Ocean and Irish Sea 	 Sea, Ocean HUMAN GEG FEAT: city, village, fact farm, house port, harbor shop PHYSICAL O FEAT: beach coast, forest mountain, so ocean, river valley, vege season and Capital City British Isles United King Great Britai 	OG town, ory, , office, ur and GEOG r, cliff, c, hill, cea, , soil, tation, weather	Study of hot/ cold cour - Location of north /south pole. Location of the equator - Where the UK is in relation to all 3 - The difference between a hot and a cold desert (similar/called deserts no rain) - The weather differences between Kenya / North Pole - The hottest and coldest season in the UK - The difference between season and weather - Why NP/SP are cold and why places around the equator are hot.		- Equator - North Pole - South Pole - Desert - Tundra - Seasons: spring summer, autur winter. Wet/Ro Season, Dry se - Draught	ıg, mn, ainy	 A weather for a prediction of the weather weather weather weather weather weather weather weather warm and dr longer days, nights. Winter; gener cold and weat nights, short Buildings in the and cities wat to need and weat of areas Features of su towns are dig those of inlar towns Layers keep warm Certain huma features are of available wit related physit features 	recast is of what will do verally ry, shorter rally t, longer towns ry due purpose easide fferent to nd you an only th	 Weather symbols Cloud, rain, sun, showers, intervals, hail, sleet, snow HUMAN GEOG FEAT: city, town, village, factory, farm, house, office, port, harbour and shop PHYSICAL GEOG FEAT: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather Forecast 	
	LK PK	H/P	S&FW	LK	РК	H/P	S&FW	LK	PK	H/P S&FW	
Year 2	Where in the v <i>Geography</i>	vorld are, we? of the world		What		o live in London? nap study	,	What is India like ? Contrasting area study			
	Seven continents /5 or wo	ork	s/ map	Map study/ living in a city or village / recap on Uk countries/ seas.			Compare Oldham, London, UK with Indian village and city. Look at natural features of India				
	• Key geographical vocabulary	- Continent - Ocean, sea		• Where the fou of the UK are		- Sea, Ocean - Capital City		• Where is Indi relation to th	-Capital City -Dheli		

	 Where the four capitals of the UK are and what they're called What the seven continents are and where they are What the 5 oceans are called and where they are Human and Names of 7 continents Europe, N. America, Asia, Australasia, America, Antarctica Names of 5 Oceans Atlantic, Pacific, Indian, Arctic and Southern 		 what they are called That London is the capital of England That London is the home of our government and the formal location of the Monarchy That London is a city 	 British Isles United Kingdom Great Britain Atlas Globe Map North, South, East, West London 	 That India's climate is warmer than the UK because it is on the Equator That life in India is different to the UK. (Money, farming, extremes; rich – poor, very little in between) Water is more scarce 	-Asia -Atlas -Globe -Map -India -Weather Patterns -Climate		
	• Human and Physical features listed opposite. What they are and what they look like.				in India and it is harder to get medical treatment when needed.			
	LK PK	H/P S&FW	LK PK	H/P S&FW	LK PK	H/P S&FW		
Year	Where should we go a	m holiday in Europe?	- Why are there so	many mills in Oldham?	What moves the Earth?			
3	Contrasting Europ	ean country study		rea study	Study of Physical Geography			
	•	n countries/ compare a		rstand local settlements				
	Mediterrar	rean country/ UK		location and economic	Understanding Earthquakes and volcanoes			
			activity					
	Know the names of	- Europe	- That Oldham was	- Historical	- That the earths crust	-Volcano		
	and locate at least 8	- United Kingdom	created due to cotton	- Modern	is made up of plates	-Earthquake		
	European countries	- HUMAN GEOG FEAT:	mill industry	- Mill	and that these move	-Hurricane		
	- Including France ,	city, town, village,	- Oldham's location	- Industrial	/ interact	-Typhoon		
	UK Kanada fa	factory, farm, house,	allowed it to grow as	- Labour	- There are 3 types of	-Convergent		
	- Know names of 8	office, port, harbour	Manchester became	- Shipping	plate tectonics:	-Divergent		
	European Capital cities including	and shop - PHYSICAL GEOG	the home of cotton mills in the North of	- Trade	divergent, convergent and transform	-Tectonic plates -Earths crust		
	France and the UK	FEAT: beach, cliff,	England	- Canal - Mill Towns	- Where the Pacific	-eruption		
	- Know how to use	coast, forest, hill,	- The Golden Triangle of	- Mut Towns	ring of fire is	-Aerial photo		
	maps to locate	mountain, sea, ocean,	trade: African slaves-		- That	-Map		
	European countries	river, soil, valley,	American Cotton		hurricanes/typhoons	-North, South, East,		
	and capitals	vegetation, season	Plantations-English		and tropical storms	West		
	- Know 8 eight points	and weather	cotton mills		tend to form between	-Compass points		
	of compass	- Atlas	- The industrial		the 2 tropics			
	- Know how to use 4	- Globe	revolution in Britain		- How volcanoes are			
	figure grid reference	- Map	was built on cotton		formed (mainly in			
		- North, South, East,	milling		divergent and			
		West	- The importance of		convergent plate			
			Manchester ship Canal		boundary areas)			

							 How earthqua happen (plate slipping again other – transfe boundaries) That volcanic eruptions reinv as well as des and can offer to life – new l nutritional dep etc Hurricanes an typhoons are same thing fro different ocear (Atlantic and respectively.) 	s ist each orm vigorate troy benefits and, posits d the om is		
	LK PK	H/P S&FW	LK	РК	H/P	S&FW	LK	РК	H/P	S&FW
Year	Can you compl	are Uk and Italy?	What's to see in South America?				How are Rio De Janerio and Oldham similar			
4		European study	Geography of the world				and different?			
	Name main mountains	3	Identifying capital cities of the world				Non European comparison study			
	Planning a journey in t	5 5	Identifying major climate zones				- Identifying biomes			
	Manchester ship canal	and Venice canals				- rainforest study and deforestation				
		Ttalu	Leveling of the second on Foundary				- fair trade • Rio de Janerio is one - Height/ratio			
	• That UK classes	- Italy - Mediterranean	• Location of the equator and the tropics, and		- Equator - Tropic of Cancer				- Height/ ratio - Deforestation	
	mountains as bodies of land reaching	- Compass	the typical w		- Tropic of Capricorn		of the largest cities in Brazil, but it is NOT		-Deforestation	
	higher than 2000ft,	- Compass Points	within the Tr		- Panama Canal		the capital.		-Conservation	
	or 610 metres	- Mountain	Capricorn and	5	- Atlantic Ocean		• Around 13.54 million		-Biomes	
	• The highest	- Mountain Range	• The difference		- Pacific Ocean		• Around 13.54 million people live there		-Favela	
	mountain is UK is	- River	physical geog		- Temperate		Contains and built		-River Basin	
	Ben Nevis	- Stream	and weather		- Tropical		around Tijuca Forest		-Drainage Basin	
	• Scafell Pike is the		SA and UK.				(national park	e),		
	highest mountain in		• SA hot, wet, I		- Conservation		Christ the Red			
	England		tropical. UK,	cool, wet,			one of the larg	jest		
	• There are 82		temperate				urban forests.			
	mountains in		• Tropical- hot,				• Tijuca reforest			
	Scotland, seven in		humid, wet a	nd dry			project in 1861			
	Wales and four in		season	-l -l			the worlds firs			
	Englnd		• Temperate- co	nd,			reforestation p	iroject.		

	• River Severn is the longest river in the UK, 220 miles		damp, 4 seasonal pattern • Key features / tourist attractions of SA. Chilean Lava fields, Amazon rainforest/river, Panama Canal, Capital cities, Rio				
	LK PK	H/P S&FW	LK PK	H/P S&FW	LK PK	H/P S&FW	
Year		n I see from space?		Around and Round?		American Road Trip?	
5		k/seas/ main cities of the		rs and mountains of the	-	mparison with the UK.	
5	WO	5	, , , , , , , , , , , , , , , , , , ,	rld	A marical stating with co		
	- Describe where a v	ariety of places are in		ll graphs			
		features and graphs	 	J			
	- It is easier to see	- Development	- Each phase of the	-Evaporation	- That America has 50	-Ordinance survey	
	cities from space at	- Aerial photograph	water cycle and what	-Condensation	states. The United	-Satellite	
	night, light pollution	- Ordinance survey	it means:	-Hydrologic cycle	States is a Country	-First world	
	- Most cities and - Satellite		- Evaporation – water - Perspire		made of those 50 -Hemisphere		
	societies are	societies are - Industrial		into water vapour - Transpiration		-Economics	
	structured around - Third world		- Condensation – water - Convection		- America covers 3 - Trade		
	waterways and - First world		vapour condensing			-Import export	
	water bodies - Hemisphere		into clouds/rainfall	•		-Range (Mountain)	
	- How more - Economics		- Precipitation: rainfall	-steam	continents, North	-River basin	
	economically		- Collection/runoff – the		and South America		
	advanced countries		process of rainwater		- The Appalachian		
	differ from less ec.		arriving in		Trail crosses 12		
	Dev. Countries: less		rivers/streams and		states, 2,198 miles		
	factories, more		then the sea		and follows 1 range		
	services, more		- The water cycle is entirely powered by		of mountains - North American		
		importing			- North American Continent has 23		
	- How the environmental	- How the			countries in it		
	limitations and		- It regulates weather patterns		- The Mississippi Bain		
	climate conditions		putterns		is the largest river		
	impact a countries				basin in the world		
	development.				- Panama Canal took		
					10 years to build and		
					is classed as 1 of the		
					7 wonders of the		
					modern world		

	LK PK	H/P S&FW	LK PK	H/P S&FW	- America has all 5 climate zones: Tropical, dry, temperate, continental and polar, however there are NINE separate zones in the USA alone.	H/P S&FW		
Vografi		nte cool?						
Year 6				Great Wall of China?	How is the Titanic rela	•		
	Different biomes/clim	5		n / physical geography between the UK and another	of Live			
	global geography issu	-	country	between the OK that thouse	Local area study Focus on map work/ sources			
	locating using a	uguai mapping	Distribution of natural reso	urces/food/minerals etc.				
	• Climates vary by	- Region	• The national flag of	- Asia	• The Titanic was	-Titanic		
	global regions and	- UK, Europe, N. S.	the People's Republic	- Beijing	designed in Liverpool,	-White Star Line		
	can vary further by	America, Asia,	of China is red with 5	- Shanghai	but the ship never	-Atlantic Ocean		
	local regions based	Australasia	golden stars. Red	- Mandarin Chinese	visited the city due to	-Economic Migrant		
	on physical	- climate zones	represents the	- Himalayas	bad weather during - Route			
	geography	- biomes	communist revolution	- Yangtze	sea trials	-Arctic Circle		
	• The world is heating	- vegetation belts	and the stars represent		• Over 90 members of	-Trade Routes		
	up; a mixture of	- the water cycle	the unity of the	- Mount Everest	the crew were from	-Polar Drift		
	natural cycle and	- settlement and land	Chinese people under	- Typhoon	Liverpool and the			
	human activity is	use	their leadership.Four seasons (spring,		ship was seen as a			
	•	responsible - economic activity			big boost to the local			
	• Rainfall and even	- trade links	summer, autumn and		economy and living			
	seasons are	- distribution of	winter). The Chinese		standards.			
	changing; we in the	natural resources	climate varies from		• Titanic Make up:			
	UK are beginning to		region to region since		Including length			
	see evidence of 2		the country is massive		(852.5 feet), breadth			
	seasons; wet and		In the northeast the		(92.5 feet), tonnage			
	dry, like areas of		summers are hot and		(46,329), decks (7),			
	Africa		dry and the winters		passenger capacity			
	• Animals are adapted		are freezing cold. The north and central		(1st, 735, 2nd, 674,			
	to live in certain climates and		regions have frequent		3rd, 1026, crew 885) • The Titanic had two			
			bouts of rain coupled					
	areas/regions		with hot summers and		sister ships			
	• Vegetables and fruits are struggling		cold winters. In the		• Olympic launched 20 October 1910, arrived			
	fruits are struggling to adapt to climate		southeast there is		at Jarrow for			
	w adapt to climate				at Jarrow Jor			

change; food and requirem are changing result	ents			plenty of rain semi-tropical and cool wint • China used to strict policy o allowing one family due to overpopulatio can now have children if eith was an only • Education in compulsory fo years, starting the age of 6 o	summers ters. thave a nly child per n. They e two her parent child. China is or 9 g from			scrapping 13 1935. Britannic lau 26 February sunk by mine November 19 Sailed 10th A Sank 14th/15 1912 Losses: 1503, passengers, 6 Liverpool was economically by shipping t	nched 1914, 2 21 16. pril 1912 th April 815 588 crew 5 driven		
LK	РК	H/P	S&FW	the age of 6 c	יד / PK	H/P	S&FW	LK	РК	H/P	S&FW